Appln. No. 10/684,801 Amdt. dated March 22, 2004 Reply to Missing Parts dated January 21, 2004

Amendments To The Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently Amended) A copper base alloy suitable for use as a material for a sliding member consisting of, by mass %, 15 to 25% Zn, 4.2 to 10% Bi, 2 to 7% Mn, 1 to 3% Si and balance of Cu and unavoidable impurities, the alloy having a structure of which matrix is composed of α -single phase alone, wherein a eutectic structure of the α -phase and an Mn-Si compound and Bi particle are distributed throughout the matrix.
- 2. (Original) A copper base alloy according to claim 1, which has a Vickers hardness ranging from 90 to 180.
- 3. (Original) A copper base alloy according to claim 1, which is heat-treated to be hardened so as the have Vickers hardness ranging from 120 to 180.
- 4. (Original) A copper base alloy according to claim 1, to which 0.05 to 0.3 mass % Se and/or 0.01 to 0.2 mass % B is added.
- 5. (Original) A copper base alloy according to claim 3, to which 0.05 to 0.3 mass % Se and/or 0.01 to 0.2 mass % B is added.